

AMENDMENTS TO THE CLAIMS

The following listing of claims replaces all prior versions of claims in the application.

1. (Currently Amended) A hydraulic antivibration device comprising:

a first attachment fitting,

a cylindrical second attachment fitting,

a vibration-isolating base connecting the second attachment fitting and the first attachment fitting to each other and composed of ~~a rubber-like~~ an elastomer,

a diaphragm attached to the second attachment fitting to form a liquid-filled chamber between the diaphragm and the vibration-isolating base,

a partition compartmenting the liquid-filled chamber into a first liquid chamber on the vibration-isolating base side and a second liquid chamber on the diaphragm side, and

an orifice putting the first liquid chamber and the second liquid chamber into communication with each other, the partition including an elastic partition membrane and a pair of lattice members regulating the displacement amount of the elastic partition membrane from both sides thereof,

~~which device is characterized in that~~ wherein rib groups are provided projectingly on both faces of the elastic partition membrane, and include a plurality of first ribs and a plurality of second ribs, said first ribs intersecting with said second ribs ~~existing in a mutually mingled fashion,~~

wherein the first ribs are set in height dimension so that tops thereof may be situated to be spaced apart from the lattice members; and

wherein the second ribs are set in height dimension so that tops thereof may abut on the lattice members and in a rib width smaller than the first ribs.

2. (Currently Amended) The hydraulic antivibration device as set forth in claim 1, ~~characterized in that~~ wherein the first ribs are disposed on the faces of the elastic partition membrane so as to surround ~~be capable of surrounding lattice holes every~~ a predetermined number of lattice holes ~~them~~; and

wherein the second ribs are disposed on the faces of the elastic partition membrane in a distributed manner.

3. (Currently Amended) The hydraulic antivibration device as set forth in claim 2, ~~characterized in that~~ wherein the lattice holes are disposed in a plurality of rows in the circumferential direction of the lattice members;

wherein said plurality of the first ribs are formed in an annular form and ~~configured to be capable of abutting~~ abut on respective lattice member portions on radially both sides of respective lattice hole rows of the lattice members; and

wherein said plurality of the second ribs are disposed in a radial fashion relative to an axis center of the elastic partition membrane.

4. (Currently Amended) The hydraulic antivibration device as set forth in claim 1, ~~characterized in that~~ wherein the first ribs and the second ribs are disposed on the faces of the elastic partition

membrane so as to surround ~~be capable of surrounding~~ lattice holes ~~every~~ a predetermined number of lattice holes ~~them~~.

5. (Cancelled)

6. (Currently Amended) A hydraulic antivibration device comprising:

a first attachment fitting,

a cylindrical second attachment fitting,

a vibration-isolating base connecting the second attachment fitting and the first attachment fitting to each other and composed of ~~a rubber-like~~ an elastomer,

a diaphragm attached to the second attachment fitting to form a liquid-filled chamber between the diaphragm and the vibration-isolating base,

a partition comparting the liquid-filled chamber into a first liquid chamber on the vibration-isolating base side and a second liquid chamber on the diaphragm side, and

an orifice putting the first liquid chamber and the second liquid chamber into communication with each other, the partition including an elastic partition membrane, a cylinder portion accommodating the elastic partition membrane, and a pair of lattice members regulating the displacement amount of the elastic partition membrane within the cylinder portion from both sides thereof,

~~which device is characterized in that the~~ wherein one lattice member of the pair of the lattice members is provided to link integrally with the cylinder portion between inner peripheral faces of the cylinder portion;

wherein the elastic partition membrane is provided on both faces thereof with a plurality of first ribs surrounding ~~capable of surrounding lattice holes every~~ a predetermined number of ~~them~~ lattice holes and with a plurality of auxiliary ribs disposed in a distributed manner;

wherein said first ribs are set in height dimension so that tops of thereof may be situated to be spaced apart from the lattice members; [[and]]

wherein said auxiliary ribs are set in height dimension so that tops thereof may abut on the lattice members and in a rib width smaller than the ribs,

wherein the lattice holes are disposed in a plurality rows in the circumferential direction of the lattice members;

wherein said plurality of first ribs are configured in an annular form so that they may abut on portions of the lattice members on radially both sides of the respective lattice hole rows of the lattice members; and

wherein said auxiliary ribs radially extend relative to the axis center of the elastic partition membrane.

7-14. (Cancelled)